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Substitute for form 1449A/PTO

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Use as many sheets as necessary)

Sheet	1	of	2
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Complete if Known

Application Number

Filing Date

First Named Inventor

Art Unit

Examiner Name

Attorney Docket Number

Herewith

Alexandros Tourapis

PU030257

U.S. PATENT DOCUMENTS

[illegible]

FOREIGN PATENT DOCUMENTS

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**Examiner
Signature**

Date Considered

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1A200100641 DATED FEB 2006

PTO/SB/08b(08-03)

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Substitute for form 1449B/PTO		Complete if Known	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT		Application Number	1A200100641
		Filing Date	Herewith
		First Named Inventor	Alexandros Tourapis
		Art Unit	
		Examiner Name	
(Use as many sheets as necessary)		Attorney Docket Number	PU030257
Sheet	2	of	2

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials *	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
		TEXT OF FINAL COMMITTEE DRAFT OF JOINT VIDEO SPECIFICATION (ITU-T REC. H.264/ISO/IEC 14496-10 AVC)* INTERNATIONAL ORGANIZATION FOR STANDARDIZATION - ORGANIZATION FOR STANDARDIZATION - ORGANISATION INTERNATIONALE DE NORMALISATION, XX, XX, July 2002 pages I-XV, 1, XP001100641 paragraph 7. 4. 2. 2	
		SMOLIC A. ET AL. "LONG-TERM GLOBAL MOTION ESTIMATION AND ITS APPLICATION FOR SPRITE CODING, CONTENT DESCRIPTION, AND SEGMENTATION" IEEE TRANSACTIONS ON CIRCUITS AND SYSTEMS FOR VIDEO TECHNOLOGY, IEEE INC. NEW YORK, US VOL. 9, NO. 8 DECEMBER 1999 PAGES 1227-1242 xp000873447 issn: 1051-8215 PARAGRAPH OIII	
		TOURAPIS A M ET AL. 'DIRECT MODE CODING FOR BI-PREDICTIVE PICTURES IN THE JVT STANDARD' ISCAS 2003. PROCEEDINGS OF THE 2003 IEEE INTERNATIONAL SYMPOSIUM ON CIRCUITS AND SYSTEMS, BANGKOK, THAILAND MAY 25-28, 2003 IEEE INTERNATIONAL SYMPOSIUM ON CIRCUITS AND SYSTEMS, NEW YORK, NY IEEE US VOL. 2 OF 5, May 25, 2003 pages II-700, XP001189209 ISBN: 0-7803-7761-3 paragraph 0002	
		ITU-Recommendation H.263 - Video Coding for Low Bit Rate Communication* ITU-T DRAFT RECOMMENDATION H.263, XX, XX, February 1998 page 33, 86, 98, XP002199785 paragraphs ON.2, VIDEO, SOURCE, CODING, ALGORITHM, figure N.1 paragraph N.4.1.4 TEMPORAL REFERENCE FOR PREDICTION	
		YI J. LIANG ET AL.: "LOW-LATENCY VIDEO TRANSMISSION OVER LOSSY PACKET NETWORKS USING RATE-DISTORTION OPTIMIZED REFERENCE PICTURE SELECTION" PROCEEDINGS 2002 INTERNATIONAL CONFERENCE ON IMAGE PROCESSING, ICIP 2002. ROCHESTER, NY SEPT. 22-25, 2002, INTERNATIONAL CONFERENCE ON IMAGE PROCESSING, NEW YORK, NY IEEE, US VOL. 2 OF 3, SEPTEMBER 22, 2002 PAGES 181-184, XPO10607938 ISBN: 0-7803-7622-6 PARAGRAPH 0003	

Examiner Signature		Date Considered	
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¹ Applicant's unique citation designation number (optional). ² Applicant is to place a check mark here if English language Translation is attached. This collection of information is required by 37 CFR 1.98. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 120 minutes to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

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